CLAIMS:

1	1.	A system, comprising:
2		(a) a printing system; and
3		(b) a lamination module connected to the printing system, the
4		lamination module including a module logic unit,
5		(c) the module logic unit generating imaging instructions, and
6		(d) the lamination module forming an image from a plurality of
7		printed sheets based on the imaging instructions.
1	2.	The system according to claim 1 wherein the lamination module
2		laminates the plurality of printed sheets to form the image.
1	3.	The system according to claim 1 wherein the image comprises a single
2		image formed by the plurality of printed sheets.
1	4.	The system according to claim 1 wherein the lamination module
2		further comprises an arrangement unit linked with the module logic
3		unit.
1	5.	The system according to claim 4 wherein the arrangement unit
2		configures the plurality of printed sheets to facilitate formation of the
3		image.
1	6.	A method for image formation through lamination, comprising the
2		steps of:
3		(a) connecting a printing system with a lamination module; and
4		(b) forming an image from a plurality of printed sheets with the
5		lamination module.
1	7.	The method according to claim 6 wherein the step of forming an
2		imag from a plurality of printed sheets, further comprises the step of

- receiving a print job command via a module logic unit provided by the lamination module.
- 1 8. The method according to claim 6 wherein the step of forming an
 2 image from a plurality of printed sheets, further comprises the step of
 3 generating imaging instructions with the lamination module.
- 1 9. The method according to claim 6 wherein the step of forming an
 2 image from a plurality of printed sheets, further comprises the step of
 3 forming an image with the lamination module based on imaging
 4 instructions.
 - 10. The method according to claim 6 wherein the step of forming an image from a plurality of printed sheets, further comprises the step of laminating the plurality of printed sheets with the lamination module to form the image.

- 11. The method according to claim 6 wherein the step of forming an image from a plurality of printed sheets, further comprises the step of forming a single image with the lamination module from the plurality of printed sheets.
- 12. The method according to claim 6 wherein the step of forming an image from a plurality of printed sheets, further comprises the step of forming a contiguous image with the lamination module from the plurality of printed sheets.
- 13. The method according to claim 6 wherein the step of forming an image from a plurality of printed sheets, further comprises the step of forming an enlarged image with the lamination module from the plurality of printed sheets.

- 1 14. The method according to claim 6 further comprising the step of linking 2 an arrangement unit with the lamination module.
- 1 15. The method according to claim 14 further comprising the step of configuring the plurality of printed sheets with the arrangement unit, thereby facilitating formation of the image.
- 1 16. The method according to claim 6 further comprising of the step of executing a lamination finishing sequence with the lamination module.
- 1 17. The method according to claim 16 wherein the step of executing a
 2 lamination finishing sequence comprises the step of determining from
 3 the print job command whether a desired image is larger than
 4 allowable standard settings for the printing system.
- 1 18. The method according to claim 16 wherein the step of executing a
 2 lamination finishing sequence further comprises the step of
 3 determining user preferences associated with the print job command
 4 and generating imaging instructions with the lamination module based
 5 on the user preferences.
 - 19. The method according to claim 18 wherein the step of executing a lamination finishing sequence further comprises the step of printing based on imaging instructions.

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The method according to claim 18 wherein the step of executing a lamination finishing sequence further comprises the step of laminating based on the imaging instructions.